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AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

The title on page 1 and at all other instances as follows:

SCREWDRIVER/FASTENER; SCREWDRIVER SYSTEM.

Page 2, first full paragraph:

The present invention relates to a ~~screwdriver/fastener~~  
screwdriver system.

Page 3, last full paragraph beginning on line 20 spanning to  
Page 4.

In view of the foregoing disadvantages inherent in the known  
types of tools of known designs and configurations now present in  
the prior art, the present invention provides an improved  
~~screwdriver/fastener~~ screwdriver system. As such, the general  
purpose of the present invention, which will be described  
subsequently in greater detail, is to provide a new and improved  
sure grip screwdriver system and method which has all the  
advantages of the prior art and none of the disadvantages.

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Page 4, last full paragraph beginning on line 18:

Lastly, it is an object of the present invention to provide a new and improved ~~screwdriver/fastener~~ screwdriver system comprising a shaft. The shaft has a handle end and a working end. The shaft working inner portion is adjacent to the handle end. The working outer portion is adjacent to the working end. The working outer portion further has a generally cube-shaped configuration of a first smaller size. The working inner portion further has a generally cube-shaped configuration of a second larger size. A shaft support has a recess at one end to receive the handle end of the shaft. A threaded fastener has a threaded portion and a head portion. The head portion has a cylindrical configuration with a central stepped recess. The stepped recess has a cube-shaped interior reception area with a flat innermost portion and an exterior cube-shaped reception area with the interior reception area being smaller to snugly receive the working outer portion of the shaft and the flat innermost portion allowing a positive alignment of the fastener and the working tip and with the exterior reception area being larger ~~or~~ to snugly receive the working inner portion of the shaft.

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Page 9, last paragraph, beginning on line 19:

The present invention, the ~~screwdriver/fastener~~ screwdriver system 10 is comprised of a plurality of components. Such components in their broadest context include a shaft and a shaft support and a fastener. Such components are individually configured and correlated with respect to each other so as to attain the desired objective.